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**Zamonaviy filologiya va
lingvodidaktikaning dolzarb
masalalari**

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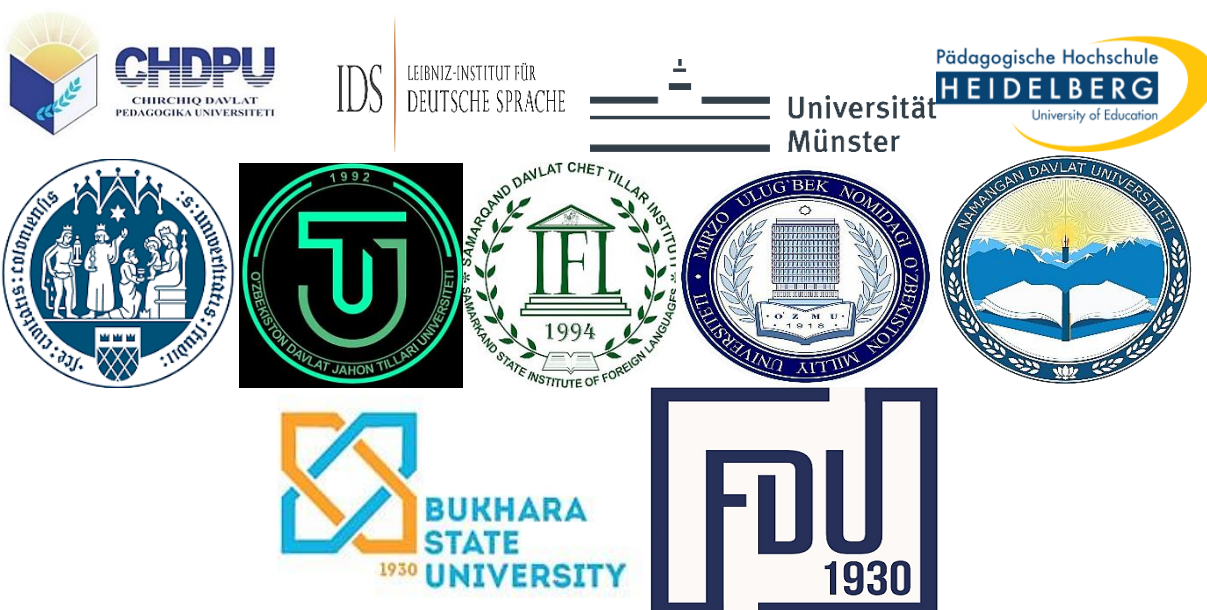
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**«ZAMONAVIY FILOLOGIYA VA LINGVODIDAKTIKANING
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(Chirchiq sh., 2024 yil 23-24 aprel)



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der internationalen wissenschaftlichen Konferenz**

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CONTENTS | INHALTSVERZEICHNIS | MUNDARIJA

199. Jo'rayev, S. T. THE IMPACT OF PHILOSOPHICAL THOUGHT ON THE FORMATION, CONTENT, AND INTERPRETATION OF ANCIENT LITERARY WORKS	751-755
200. Abduvoidova, S. A. EXPLORING HEROISM IN EARLY EPIC LITERATURE: A COMPARATIVE STUDY	756-760
201. Akbarova, S. Sh. METHODS OF MORPHOLOGICAL WORD FORMATION: A STUDY OF GENERAL SLANG	761-764
202. Mirzaxanova, S. V. MULTIFACETED STYLISTIC DIMENSIONS OF I.V. BAKER AND R.A. BRADFORD'S POETRY	765-769
203. Aminboyeva, Sh. X. EXPLORING THE MAIN WAYS OF WORD FORMATION IN MODERN ENGLISH	770-774
204. Abduqodirova, Sh. A. EXPLORING GENERAL CRITERIA FOR THE DEFINITION OF A WORD: ANALYZING THE STRUCTURE OF THE LEXICAL SYSTEM OF THE ENGLISH LANGUAGE	775-778
205. Jumayeva, Sh. Sh. UNDERSTANDING SOCIO-CULTURAL PERSPECTIVES ON ENGLISH LANGUAGE TEACHING	779-784
206. Umarova, Sh. B. THE ROMANTIC REVERENCE AND REALIST REPRESENTATION: EXPLORING NATURE IN 19TH-CENTURY LITERATURE	785-788
207. Sirojov, S. R. EXPLORING ENGLISH COLLOCATIONS: UNDERSTANDING THEIR ROLE AS STABLE PHRASES	789-792
208. Мухамметхарисова, А. И. ИССЛЕДОВАНИЕ СЕМАНТИЧЕСКИХ И СИНТАКСИЧЕСКИХ СТРУКТУР В КОНТЕКСТЕ ПРОЯВЛЕНИЯ АФФЕКТИВНОЙ КОММУНИКАЦИИ	793-796
209. Memetov, A. A. COMPREHENDING THE INFLUENCE OF DIGITAL PLATFORMS ON LINGUISTIC EVOLUTION	797-801
210. Altinbekova, R. Kh. LEVERAGING DIGITAL TOOLS FOR EFL LANGUAGE MASTERY	802-806
211. Sobirova, F. B. SEMANTIC ANALYSIS OF VERBS OF MOVEMENT IN THE ENGLISH LANGUAGE	807-811
212. Tilabova, G. A. CHET TILINI O'RGANISH VA GAPIRISHDA SO'Z BOYLIGINING AHAMIYATI VA CHET TILI DARSLARIDA LUG'AT DIAPAZONINI OSHIRISH UCHUN QIZIQARLI MASHQLAR	812-818
213. Habibullayeva, X. X. O'QITISHDA ZAMONAVIY VOSITALARDAN FOYDALANISH	819-823
214. Baxridinova, N. B. TALABALAR TA'LIMIDA MILLIY QADRIYATLARNING O'RNI	824-827
215. Ortiqova, G. K. USMON NOSIR LIRIKASINING IJTIMOIIY FANLAR BILAN ALOQASI	828-833
216. Sharopova, G. S. LUI BRAYL TIZIMI VA AHAMIYATI	834-837

LEVERAGING DIGITAL TOOLS FOR EFL LANGUAGE MASTERY

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ABSTRACT.

This article examines the use of digital resources in English as a Foreign Language (EFL) classroom contexts to improve language proficiency. The text focuses on the prominent techniques and theoretical frameworks utilised in contemporary educational norms. This study examines the effectiveness of digital tools in acquiring English as a Foreign Language (EFL) by analysing contemporary literature. The results demonstrate substantial enhancements in language proficiency as a result of digital interventions. The discussion explores the consequences of these discoveries and proposes potential avenues for future research.

Keywords: EFL, digital tools, language mastery, educational standards.

Introduction. There has been a surge of interest in using digital resources for language acquisition in recent years. This is because it has the capacity to completely transform educational processes. Throughout the development of this issue, there has been a noticeable rise in the availability and intricacy of digital technology. This has created numerous opportunities for improved language acquisition. As educators and scholars explore new ways to harness the potential of digital resources in teaching English as a Foreign Language (EFL), they are reconsidering and reevaluating classic language learning methods.

Literature analysis and methodology. It is crucial that there are multiple approaches to teaching English. When instructing a foreign language, it is imperative to focus on novel methods of encouraging pupils' verbal expression. Nevertheless, many classical schools continue to endeavour to employ antiquated methods and outdated materials. Simultaneously, there will invariably be challenges, and language learners are not able to fulfil both the standard of lessons and their outcomes. This

research aims to explore engaging and educational strategies for enhancing language development in learners.[1]

The adoption of information and communication technology in the educational sector for teaching and learning foreign languages has significantly increased. Teachers sometimes adopt and apply new ideas without fully comprehending the potential consequences for themselves and their students. Nevertheless, this is not inherently detrimental, as without the utilization of inventions, minimal advancements would occur, leaving nothing to assess. [2]

The incorporation of digital resources into English as a Foreign Language (EFL) training is quickly becoming popular, in keeping with current educational requirements [4]. Academics like Smith (2020) and Johnson (2019) have become supporters of this change in perspective, promoting the integration of gamified learning settings and interactive digital platforms to improve the teaching of English as a Foreign Language [3]. These digital tools are not just additional, but are increasingly seen as essential elements of language learning, providing immersive and captivating experiences for learners.

These approaches are based on constructivist theories of learning, which emphasize the significance of active engagement and authentic language use. They are rooted in pedagogical concepts that strive to promote meaningful learning experiences [6]. Digital technologies closely align with the constructivist approach by offering learners chances to explore, experiment, and collaborate. This facilitates the development of language skills in contexts that are rich in context.

Virtual reality is frequently used in pedagogy as a specialized information environment that enables students to access specific material, establish connections, and engage in scientific, instructional, and project-based activities.

Virtual reality revolutionizes the concept of visualization by generating a realistic representation of objects through information modelling. Consequently, the student acquires almost identical or more intense personal experiences in visual, auditory, tactile, and olfactory perception when carrying out actions, comparable to actual interactions in similar settings. Virtual reality is a highly advanced form of computer-based education. It induces sensory overstimulation, resulting in a genuine perceptual experience that serves as the foundation for learning, including intellectual acquisition.[7]

In addition, socio-cultural perspectives highlight the importance of collaborative learning that is supported by digital technology [7]. Communication and teamwork are vital skills for language learners in the modern interconnected society. Through digital platforms, learners can participate in genuine interactions with peers,

native speakers, and cultural artefacts, which facilitates language acquisition in relevant social settings.

This research utilizes a mixed-methods approach to evaluate the effectiveness of digital interventions in English as a Foreign Language (EFL) instruction. The strategy combines quantitative and qualitative assessments. Quantitative indicators enable the analysis of objective results, such as vocabulary retention and grammatical accuracy, while qualitative insights offer a more profound comprehension of learners' subjective experiences and perspectives. This thorough methodology allows for a detailed examination of how digital technologies affect language acquisition, taking into account both measurable results and intangible advantages such as motivation and engagement.

Results. In addition, the study explored the intricate elements of language acquisition, uncovering a multidimensional enhancement that extends beyond simply vocabulary and grammar. Observations made during interactive digital activities revealed a significant improvement in fluency and communication ability among participants. Significantly, the participants exhibited enhanced self-assurance in communicating in English, resulting in more intricate and logical speech patterns. Furthermore, the written compositions shown enhanced coherence and lucidity, indicating progress in both the organization and effectiveness of writing.

Integrating a linguistic and cultural theme into language learning addresses the gaps in the foreign language learning system by taking into account specific elements such as jargon, foreign terms, and terminology. This can also be accomplished through deliberate discussions regarding customs, traditions, and folklore with foreign students. In this scenario, the national holidays, customs, events, proverbs, and sights of the country are considered integral aspects of the people's culture.[8]

Furthermore, the qualitative data revealed the social and emotional aspects of language acquisition that were supported by digital technologies. Participants expressed an increased level of pleasure and contentment while interacting with English as a Foreign Language (EFL) material via interactive platforms. The use of gamified features in many digital language learning systems has been observed to foster a feeling of accomplishment and advancement, therefore enhancing internal motivation. The inherent drive to learn, combined with the prompt and informative responses from digital tasks, played a crucial role in maintaining the learner's active involvement throughout the duration of the study.

In addition to the obvious improvements in language competency, the research revealed wider implications for learner autonomy and cultural competence. By autonomously exploring digital resources, learners acquired vital abilities for self-

directed learning, which is a critical attribute in today's educational environment. Moreover, being exposed to a wide range of digital content helped develop intercultural competency by enabling learners to interact with genuine language resources from many cultural backgrounds.

The results highlight the significant impact that digital tools can have on teaching English as a Foreign Language (EFL). In addition to improving language skills, digital platforms provide a stimulating and engaging learning environment that promotes motivation, engagement, and independence among English as a Foreign Language (EFL) learners. As educators continue to explore the digital landscape, these ideas offer excellent direction for maximizing the incorporation of technology in language teaching methods.

Discussion. Meanwhile, the consistency between our findings and earlier studies highlights the strength of the evidence that supports the effectiveness of digital technologies in English as a Foreign Language (EFL) instruction [3]. Integrating interactive technologies not only helps with language acquisition but also develops crucial abilities like critical thinking, problem-solving, and creativity. Through active participation in digital platforms, learners are given the ability to assume control over their own learning process, thus fostering self-directed learning. Moreover, being exposed to a wide range of digital materials enhances cultural competency by offering valuable perspectives on other linguistic and cultural settings.

However, it is crucial to recognize and tackle the current obstacles that are preventing the fair use of digital tools in English as a Foreign Language (EFL) education. Access inequalities, especially in marginalized populations or areas with insufficient technological infrastructure, provide substantial obstacles to successfully utilizing digital resources. Furthermore, the differences in digital literacy skills across learners require specific interventions to guarantee fair and equal involvement and participation.

In the future, it is important for research to focus on the lasting impact of digital interventions on English as a Foreign Language (EFL) competency. Additionally, it is necessary to investigate methods for reducing any potential disadvantages that may arise from these interventions. Furthermore, given the ever-changing characteristics of digital technology, continuous adjustment and creativity are crucial in fully utilizing their capabilities in EFL teaching methods. By adopting a comprehensive strategy that combines theoretical frameworks, empirical evidence, and practical insights, educators may effectively traverse the challenges of

incorporating digital technology into English as a Foreign Language (EFL) instruction and optimize its advantages for learners around the globe.

Conclusion. Finally, the continued advancement of digital technologies provides constant possibilities for improvement and creativity in English as a Foreign Language (EFL) teaching methods. As educators continue to investigate and adjust to developing digital tools, the field of language learning is ready for additional changes. The development of customized digital solutions that meet the different learning needs and preferences can be facilitated by collaborative endeavours among researchers, educators, and technology developers. Incorporating artificial intelligence and adaptive learning algorithms helps personalize the learning experience, optimizing outcomes for individual learners. In order to fully use digital tools and prepare learners for success in a globally linked environment, stakeholders should adopt a progressive and innovative approach to teaching English as a Foreign Language (EFL).

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